

Efficient superovulation and egg collection from mice

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Similar responsiveness between C57BL/6N and C57BL/6J mouse substrains to superovulation

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Related files

 Bio-protocol_Shindo_et_al.docx



 Movie_1.mp4



 Movie_2.mp4



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1. Shindo, M. , Miyado, K. , Kang, W. , Fukami, M. and Miyado, M. (2021). Efficient superovulation and egg collection from mice. Bio-protocol Preprint. bio-protocol.org/prep1434.
2. Shindo, M., Tsumura, H., Miyado, K., Kang, W., Kawano, N., Yoshida, T., Fukami, M. and Miyado, M.(2021). Similar responsiveness between C57BL/6N and C57BL/6J mouse substrains to superovulation. microPublication Biology. DOI: [10.17912/micropub.biology.000375](https://doi.org/10.17912/micropub.biology.000375)

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